

FIG. 1

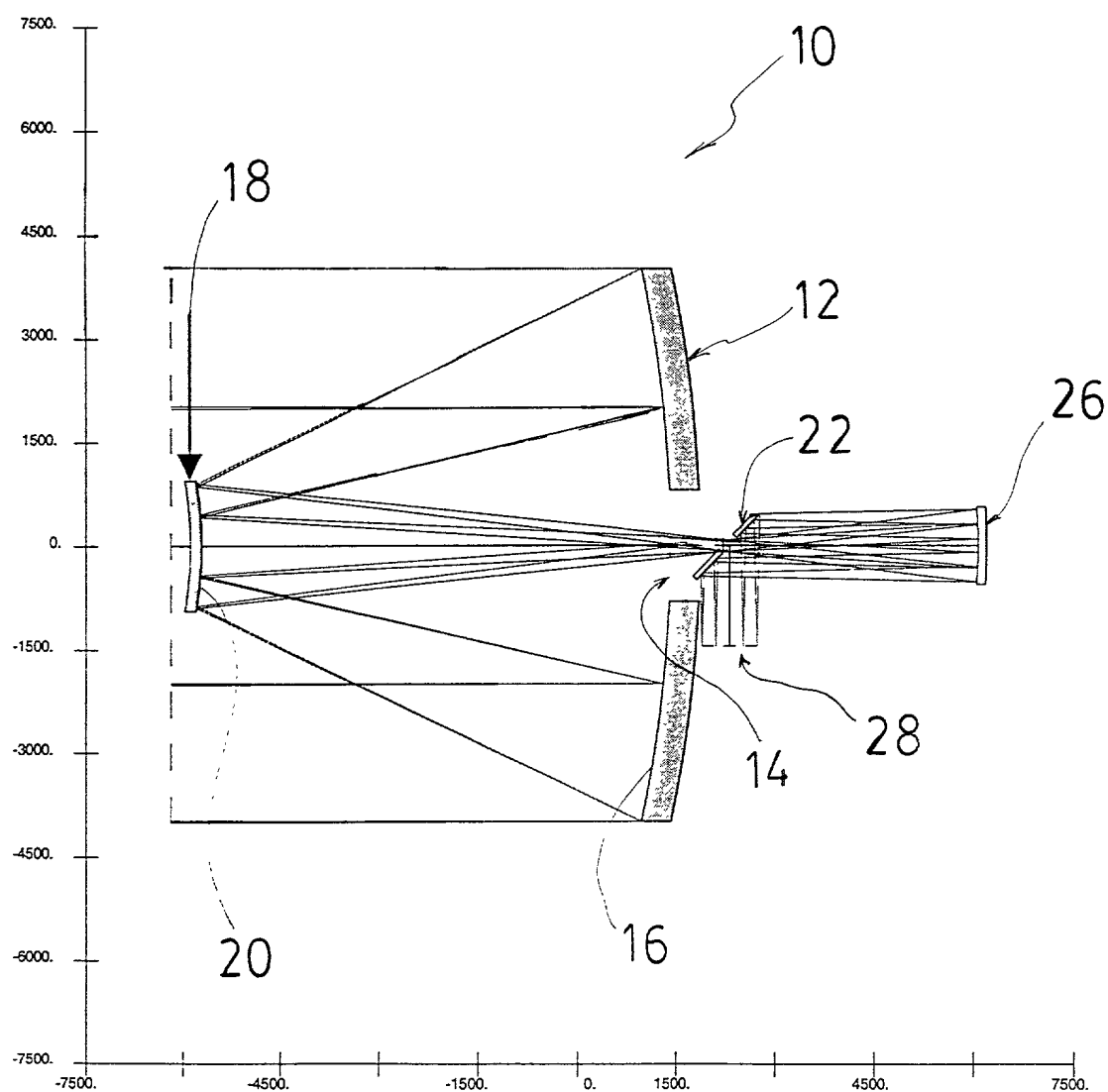


FIG. 2

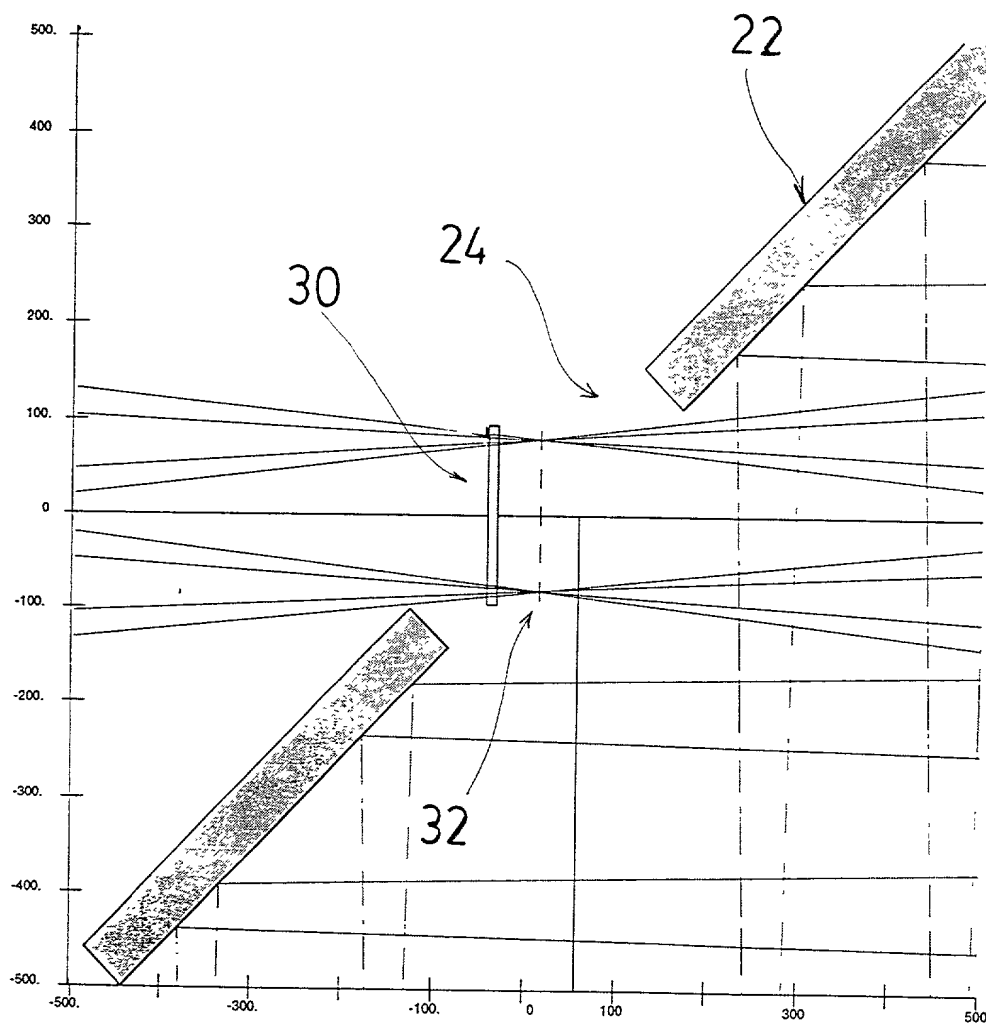
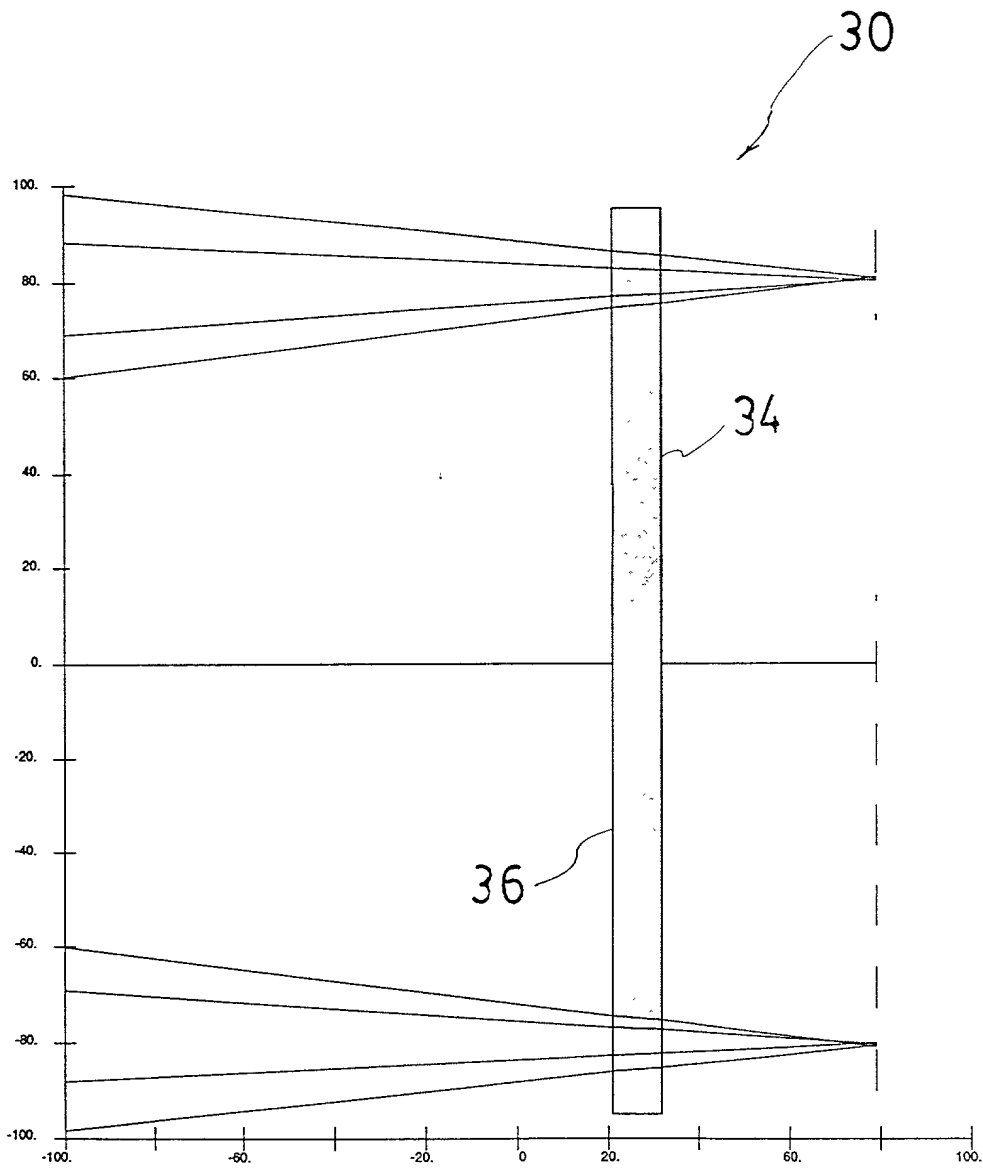
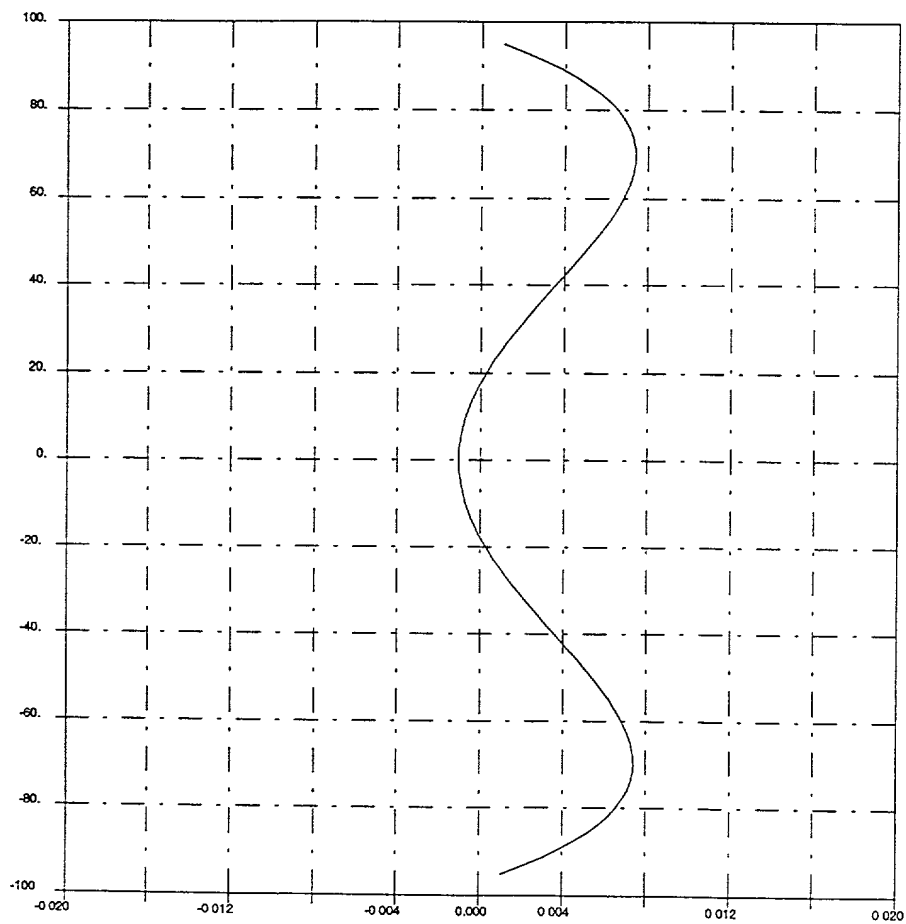


FIG. 3



[illegible]

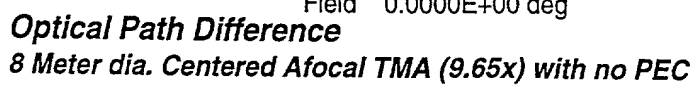
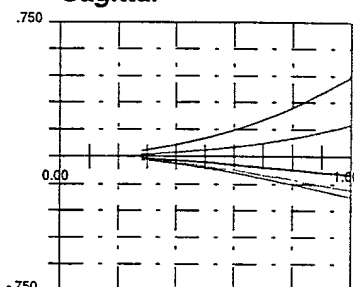
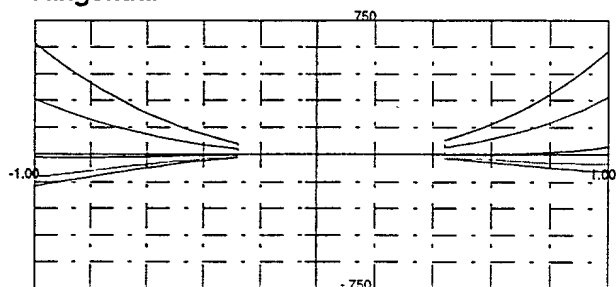
[illegible]

FIG. 6

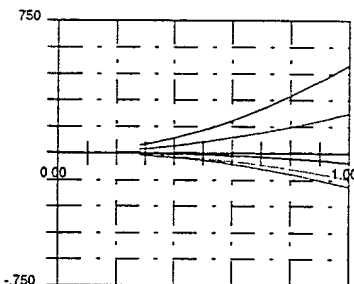
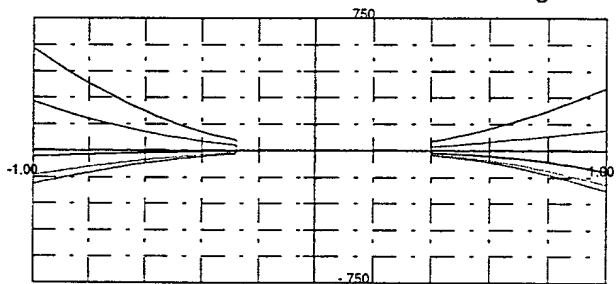
Downloaded from ascelibrary.org by University of California, San Diego on 06/01/14

Tangential

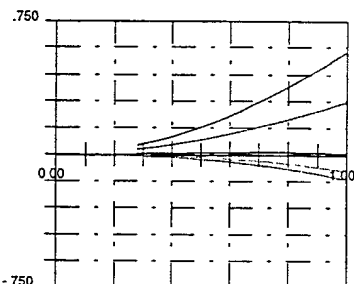
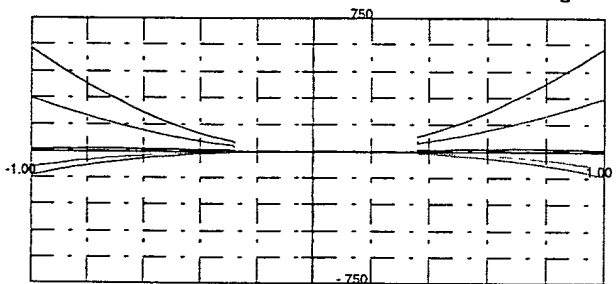
Sagittal



Field 0.1250 deg



Field 0.6250E-01 deg



Field 0.0000E+00 deg

Optical Path Difference

8 Meter dia. Centered Afofocal TMA (9.65x) with PEC

— 587.56 nm
 — 486.13 nm
 — 656.27 nm
 — 435.84 nm
 — 706.52 nm

FIG. 7

Fractional Sine Magnification Error as a Function of Field

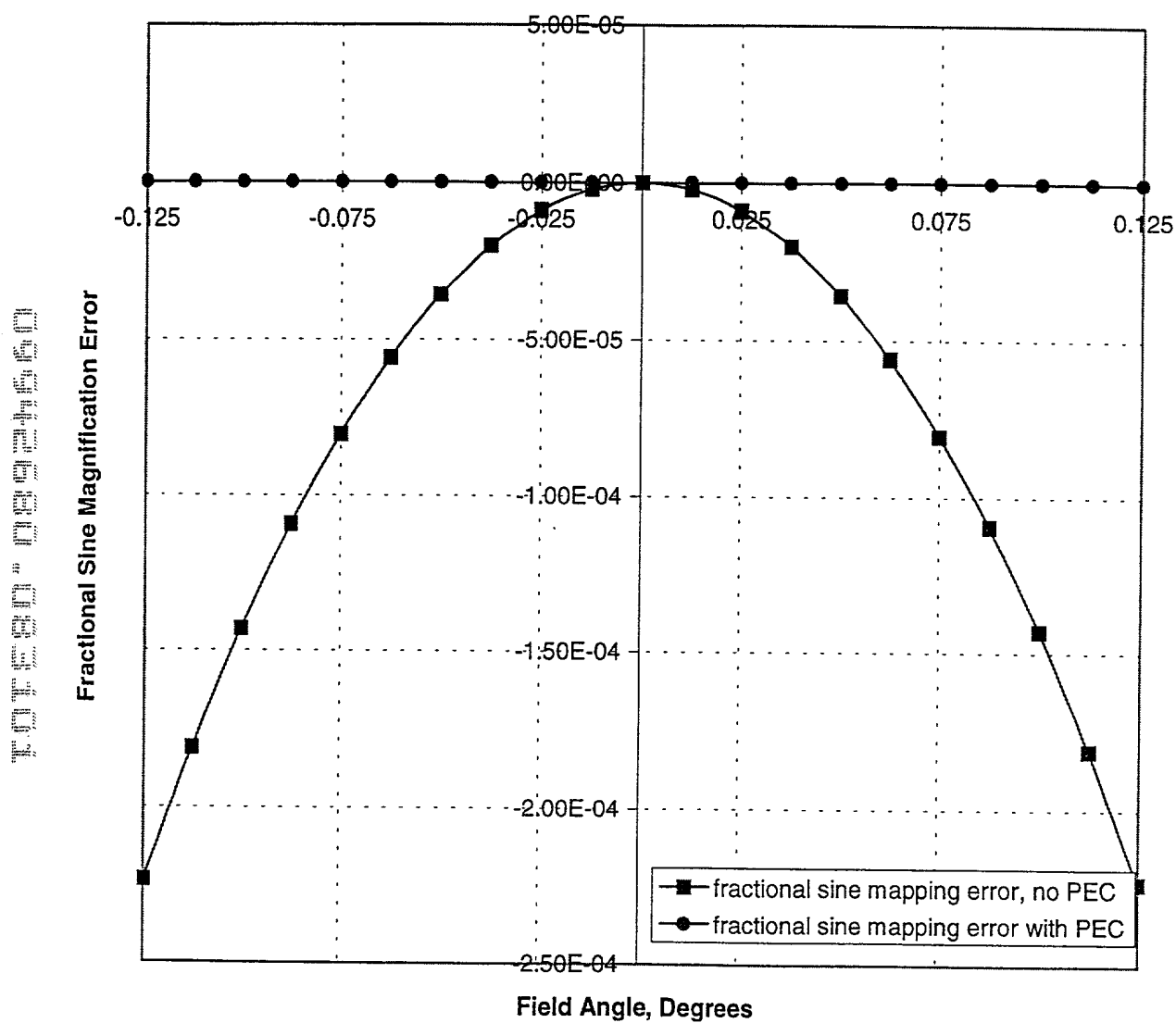


FIG. 8

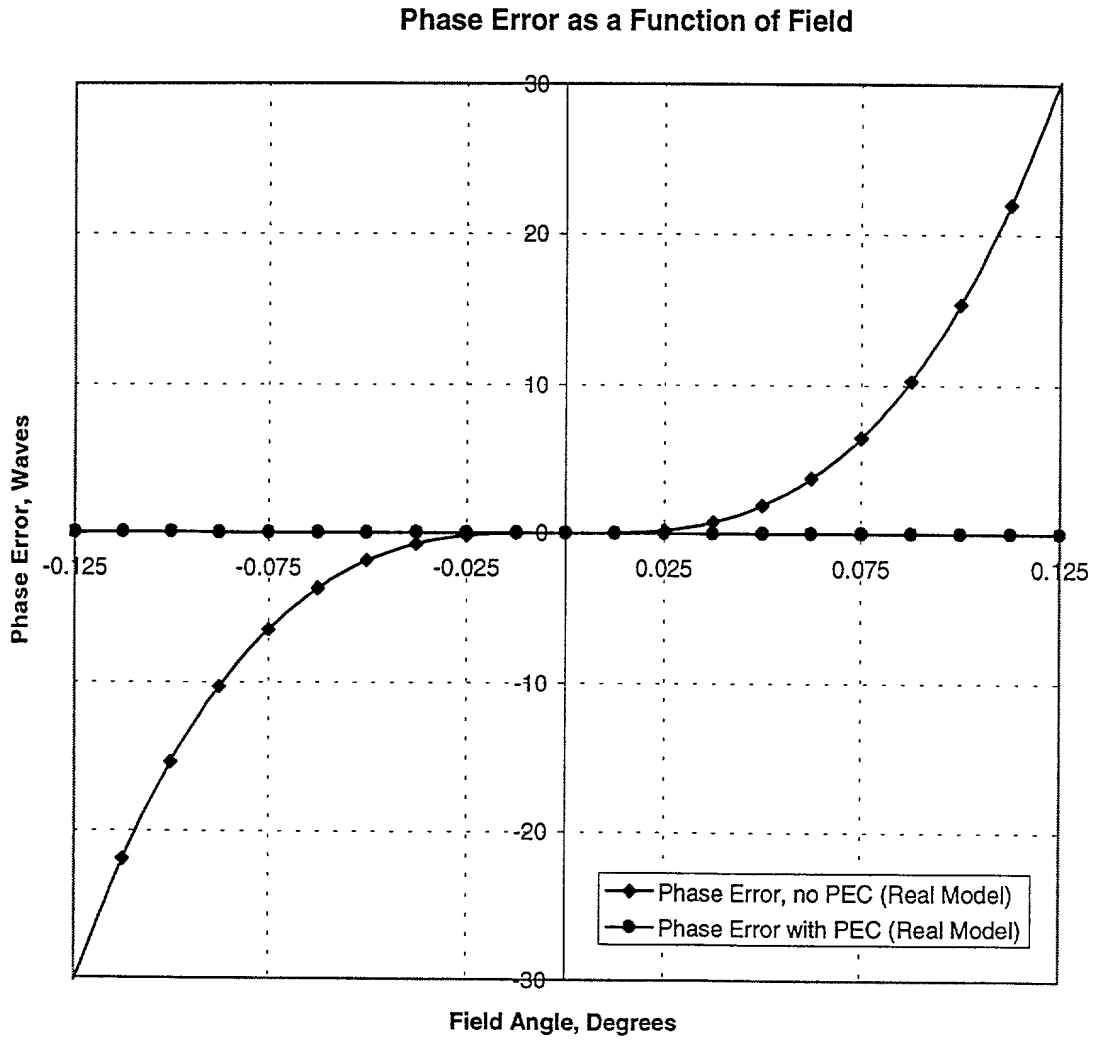


FIG. 9

